Approved For Release 7000/0303p C1A-RDP78T04759A0068000100035-80352/67 Handle Via Talent-KEYHOLE Control System Only

December 1967

This is the second issuance for Section II (Airfields) of the Middle East Activity Report and includes Subsection II C (Syrian Airfields) and Subsection II E (Jordanian Airfields). Other parts of Section II are being prepared for inclusion under this cover and will be issued soon. Section I (Naval Bases and Ports) was issued under the same control number in June 1967.

Declass Review by NIMA / DoD

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Handle Via Talent-KEYHOLE

Next 11 Page(s) In Document Exempt

Handle Via Approved For Release 2001/09/03 CIA-RDP78T04759A006800010005-8
TCS-80352/67
Talent-KEYHOLE
Control System Only

December 1967

25X1A

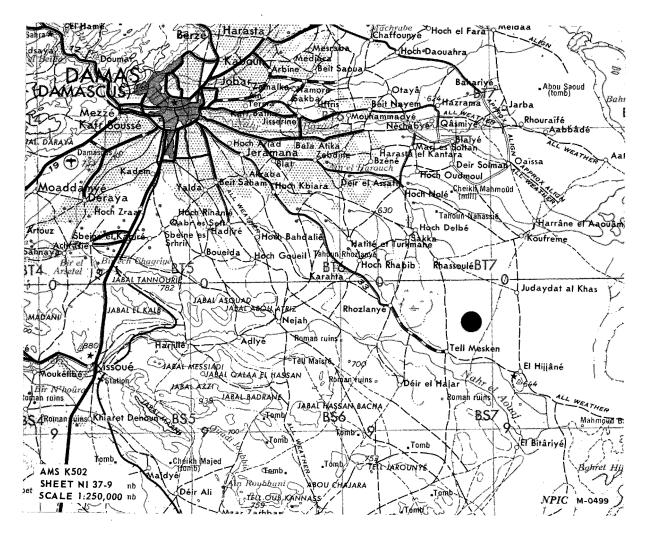
33-24N 034-31E
GEOGRAPHIC COORDINATES

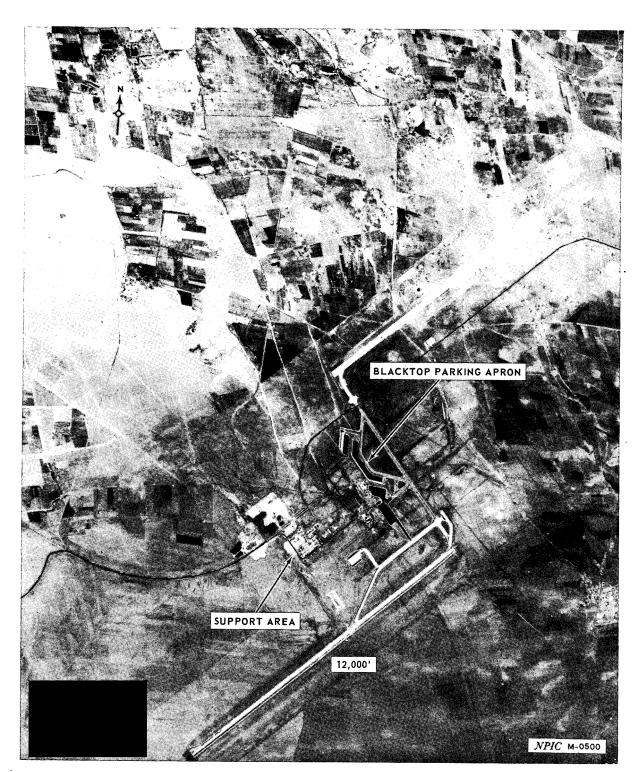
NAME: DAMASCUS AIRFIELD NEW, SYRIA

LOCATION: 13 NM SE OF DIMASHQ (DAMASCUS)

DESCRIPTION: TWO PROBABLY SERVICEABLE CONCRETE RUNWAYS: ONE 9,650 X 200 FT NNE/SSW WITH A 1,000 FT OVERRUN AT THE NNE END; THE OTHER 12,000 X 200 FT NNE/SSW. A BLACKTOP TAXIWAY JOINS THE SSW END OF THE 9,650 FT RUNWAY TO THE NNE END OF THE 12,000 FT RUNWAY, WHICH ALSO HAS A SHORT PARALLEL TAXIWAY WITH 1 END-CONNECTING AND 1 CROSSOVER LINK. PARKING FACILITIES INCLUDE 4 BLACKTOP APRONS, 2 ALERT APRONS, AND A LARGE REVETTED HARDSTAND.

SUPPORT FACILITIES INCLUDE AT LEAST 20 BUILDINGS IN THE SUPPORT AREA. SOME FACILITIES AT THIS FIELD ARE STILL UNDER CONSTRUCTION.





25X1D

DAMASCUS AIRFIELD NEW, SYRIA

Handle Via Talent-KEYHOLE December 1967 Control System Only

25X1A

34-34-06N 036-35-10E **GEOGRAPHIC COORDINATES**

NAME: AL QUSAYR AIRFIELD, SYRIA

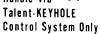
LOCATION: 11.8 NM SW OF HIMS AND 3.5 NM N OF AL QUSAYR

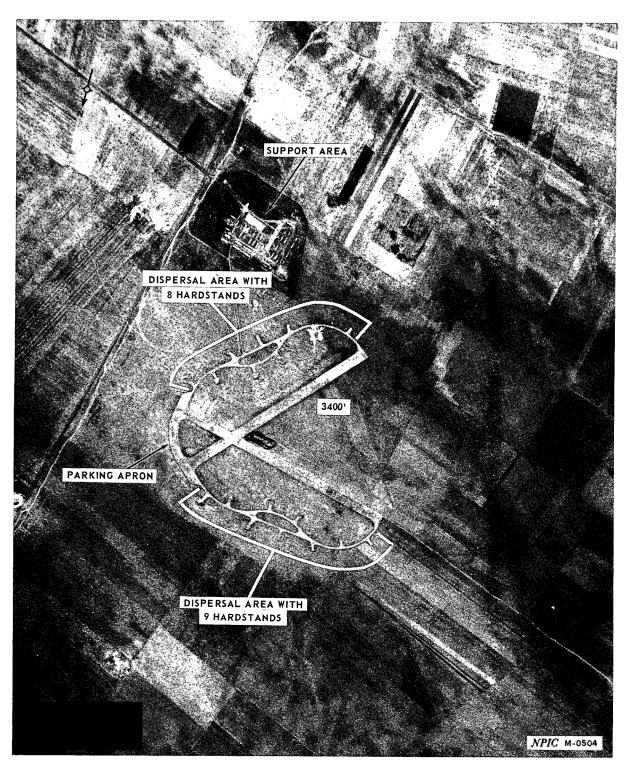
DESCRIPTION: TWO INTERSECTING PROBABLE SERVICEABLE ASPHALT AND GRAVEL RUNWAYS: ONE 3,400 X 150 FT WNW/ESE; THE OTHER 3,400 X 150 FT NE/SW. A PERIMETER TAXIWAY JOINS THE END OF THE RUNWAYS A DISPERSAL AREAS CONTAINING 17 HARDSTANDS. A LARGE PARKING APRON IS LOCATED AT THE NE END OF THE FIELD.

SUPPORT FACILITIES INCLUDE A SUPPORT AREA THAT CONTAINS AT LEAST 20 BARRACKS AND 15 OTHER BUILDINGS.



25X5





25X1D

AL QUSAYR AIRFIELD, SYRIA

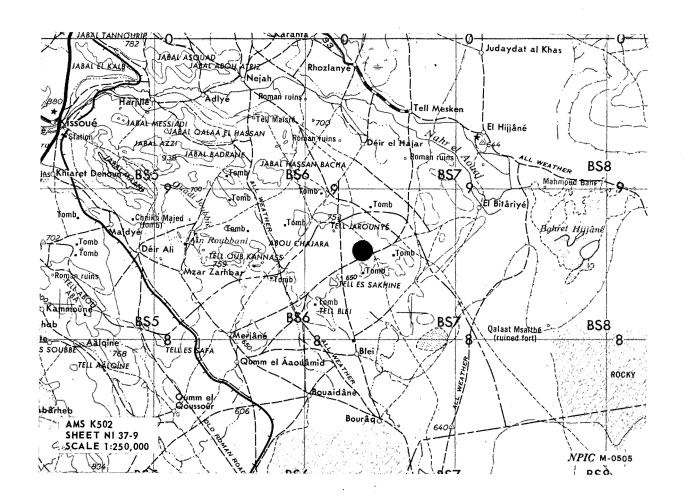
33-18-00N 036-28-00E GEOGRAPHIC COORDINATES

NAME: MARJ RHAYAL AIRFIELD, SYRIA

LOCATION: 16 NM SSE OF DIMASHQ (DAMASCUS)

DESCRIPTION: A SINGLE, POSSIBLY SERVICEABLE, 9,000 X 100 FT ENE/WSW BLACKTOP RUNWAY WITH AN ALERT APRON AT THE NE END. TWO DISPERSAL AREAS ARE UNDER CONSTRUCTION OFF THE NE END OF THE RUNWAY.

A SUPPORT AREA IS UNDER CONSTRUCTION AT THE NE END OF THE RUNWAY.





MARJ RHAYAL AIRFIELD, SYRIA

Approved For Release 20010963 CHA-RDF78T04759A006800010005880352/67 Handle Via Talent-KEYHOLE December 1967 Control System Only

25X1A

25X1D

35-17-20N 040-11-21E GEOGRAPHIC COORDINATES

NAME: DEIR EZ ZOR AIRFIELD SOUTH, SYRIA

LOCATION: 3.5 NM SE OF DAYR AS ZAWR (DEIR EZ ZOR) AND 2.1 NM W OF AL FURAT

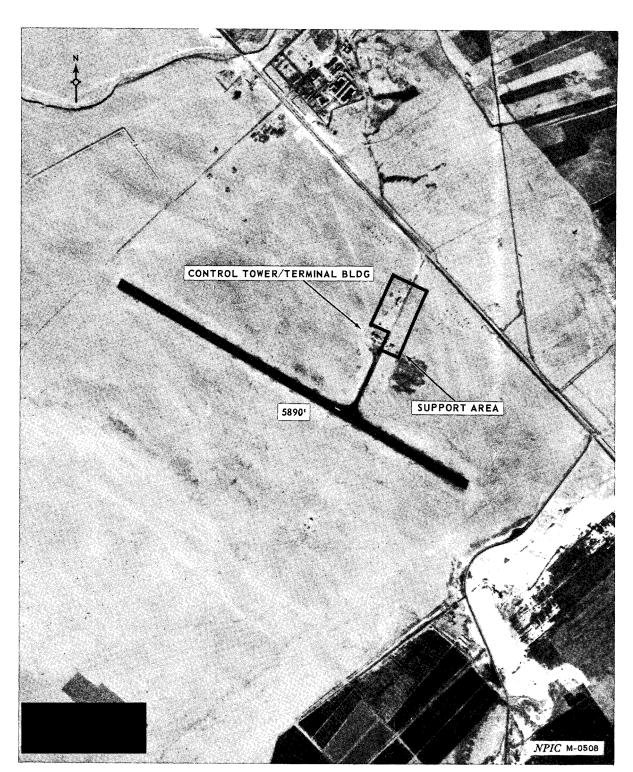
(EUPHRATES RIVER)

DESCRIPTION: A SINGLE NW/SE, SERVICEABLE BLACKTOP RUNWAY. THERE ARE ALSO A SHORT BLACKTOP TAXIWAY AND A BLACKTOP PARKING APRON.

SUPPORT FACILITIES INCLUDE A CONTROL TOWER/TERMINAL BUILDING AND A SMALL SUPPORT AREA CONTAINING 3 SMALL BUILDINGS.



25X5



DEIR EZ ZOR AIRFIELD SOUTH, SYRIA

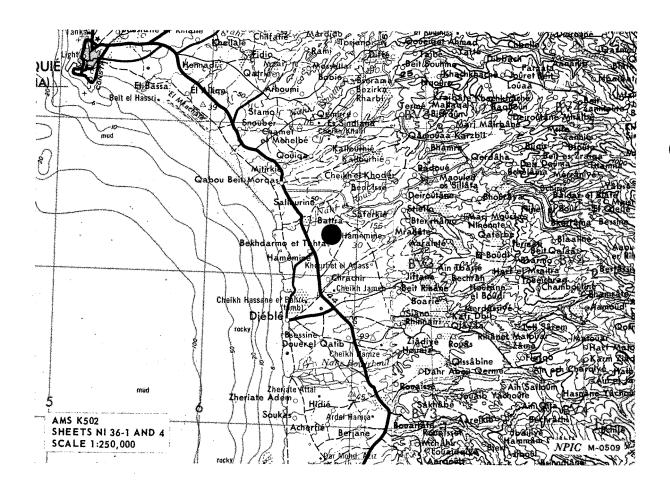
35-24-36N 035-57-04E GEOGRAPHIC COORDINATES

NAME: HUMAYMIM AIRFIELD, SYRIA

LOCATION: 11 NM SE OF AL LADHIQIYAH AND 3.4 NM NE OF JABLAH (DJEBLE)

DESCRIPTION: A SINGLE 4,500 X 150 FT E/W, PROBABLY SERVICEABLE CONCRETE RUNWAY, WITH A LOOP TAXIWAY. PARKING FACILITIES INCLUDE 2 HARDSTANDS AND 2 ALERT APRONS.

SUPPORT FACILITIES INCLUDE ONE CONTROL TOWER/OPERATIONS BUILDING.





HUMAYMIM AIRFIELD, SYRIA

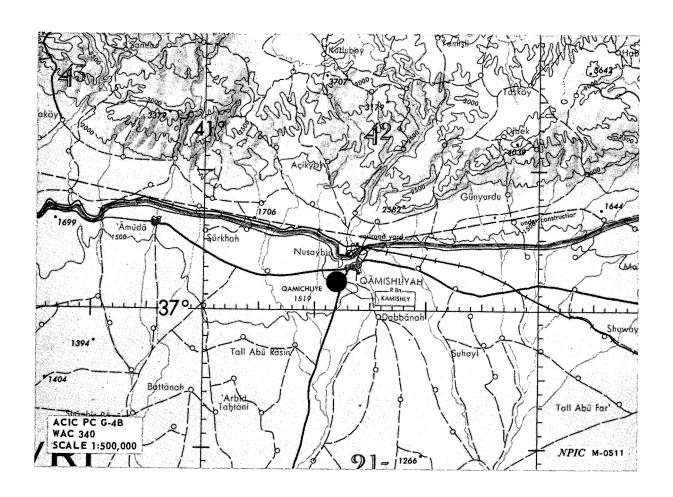
37-01-40N 041-11-51E GEOGRAPHIC COORDINATES

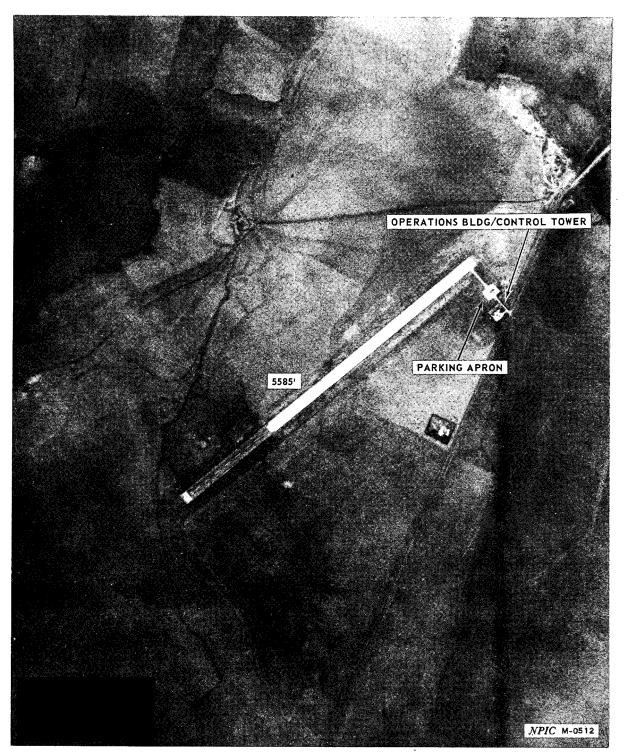
NAME: QAMICHLIYE AIRFIELD, SYRIA

LOCATION: 2.0 NM SW OF QAMISHLIYAH

25X1D DESCRIPTION: SINGLE NECESSARY NE/SW, SERVICEABLE BLACKTOP AND CONCRETE RUNWAY JOINED BY A CONCRETE TAXIWAY TO A CONCRETE PARKING APRON ON THE NORTH END.

SUPPORT FACILITIES CONSISTS OF ONE OPERATIONS BUILDING/CONTROL TOWER.





QAMICHLIYE AIRFIELD, SYRIA

Handie Via Approved For Release 2001/09/03 CIA-RDP78T04759A006800010005-8
Talent-KEYHOLE TCS-80352/67
Control System Only
December 1967

25X1A

33-33-38N 036-10-26E GEOGRAPHIC COORDINATES

NAME: SAHL ES SAHRA AIRFIELD, SYRIA

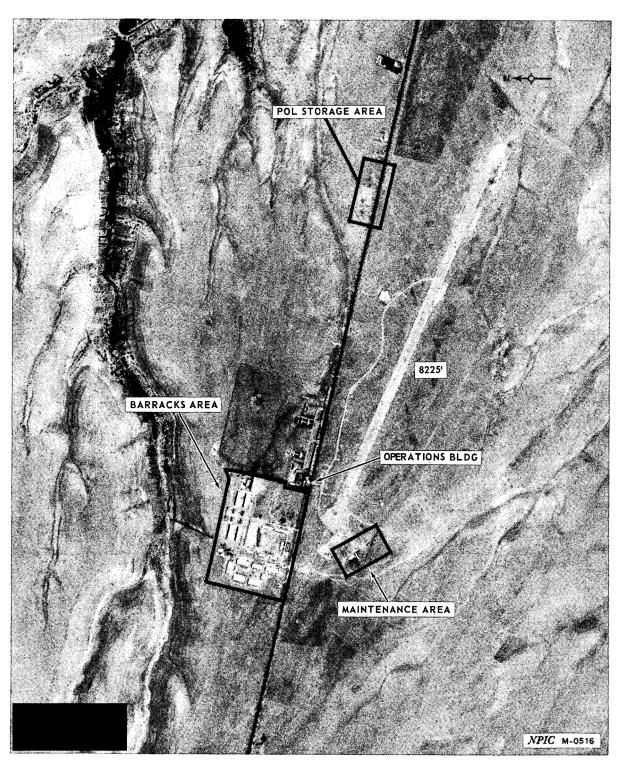
LOCATION: 7 NM NW OF DAMASCUS AND 0.6 NM SE OF SAHL ES SAHRA

DESCRIPTION: A SINGLE 8,225 X 155 FT WNW/ESE, SERVICEABLE NATURAL-SURFACE RUNWAY WITH A LOOP TAXIWAY. PARKING FACILITIES INCLUDE 8 HARDSTANDS AND A SMALL HANGAR APRON.

SUPPORT FACILITIES INCLUDE AN OPERATIONS BUILDING, A MAINTENANCE AREA, A POL STORAGE AREA, AND A BARRACKS AREA CONTAINING 1 ADMINISTRATION BUILDING, 16 BARRACKS, 1 MESSHALL, 4 SMALL STORAGE BUILDINGS, AND 3 SUPPORT BUILDINGS.



25X5



SAHL ES SAHRA AIRFIELD, SYRIA

Handle Via Talent-KEYHOLE December 1967 Control System Only

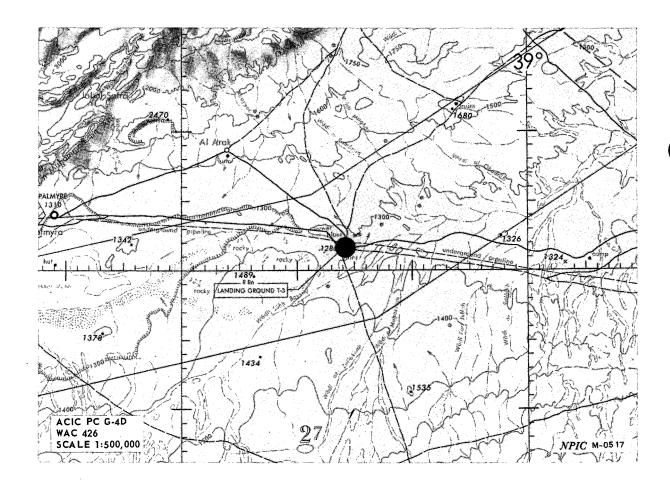
25X1A

34-31-45N 038-44-22E **GEOGRAPHIC COORDINATES**

NAME: T-3 AIRFIELD, SYRIA

LOCATION: JUST W OF T-3 PUMPING STATION ON THE TRANS-SYRIAN PIPELINE

DESCRIPTION: TWO SERVICEABLE OILED-SAND RUNWAYS: ONE 3,550 X 140 FT NNE/SSW; THE OTHER 3,680 X 140 FT WNW/ESE. PARKING FACILITIES INCLUDE AN OILED-SAND PARKING APRON.





T-3 AIRFIELD, SYRIA

34-23-37N 040-09-20E GEOGRAPHIC COORDINATES

NAME: T-2 AIRFIELD, SYRIA

LOCATION: JUST N OF

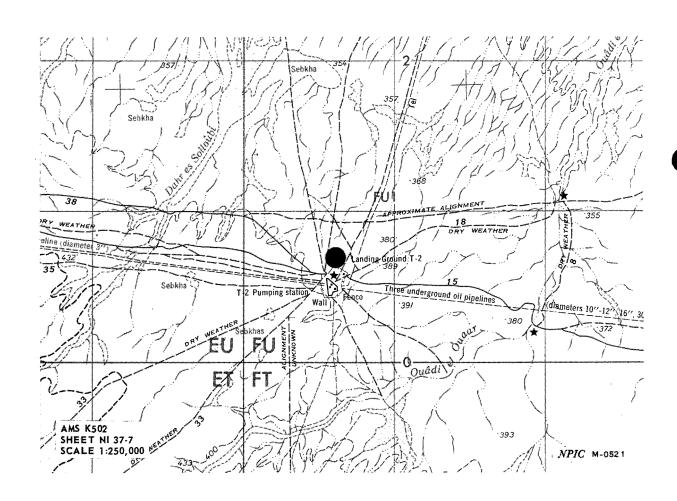
JUST N OF T-2 PUMPING STATION ON THE TRANS-SYRIAN PIPELINE

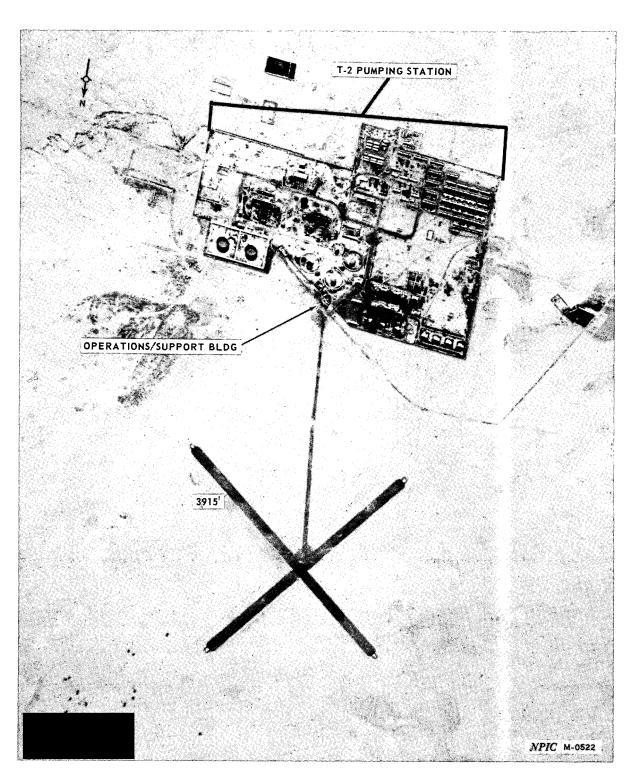
25X1D 25X1D

DESCRIPTION: TWO SERVICEABLE OILED-SAND RUNWAYS: ONE NW/SE; THE OTHER NE/SW. AN OILED-SAND TAXIWAY AND AN OILED-SAND

PARKING APRON ARE ALSO AT THE FIELD.

SUPPORT FACILITIES INCLUDE ONE SMALL OPERATIONS/SUPPORT BUILDING.





25X1D

T-2 AIRFIELD, SYRIA

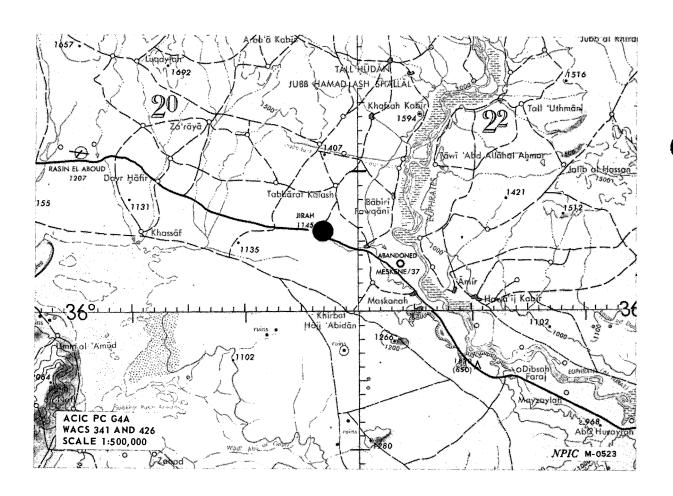
36-05-37N 037-56-37E GEOGRAPHIC COORDINATES

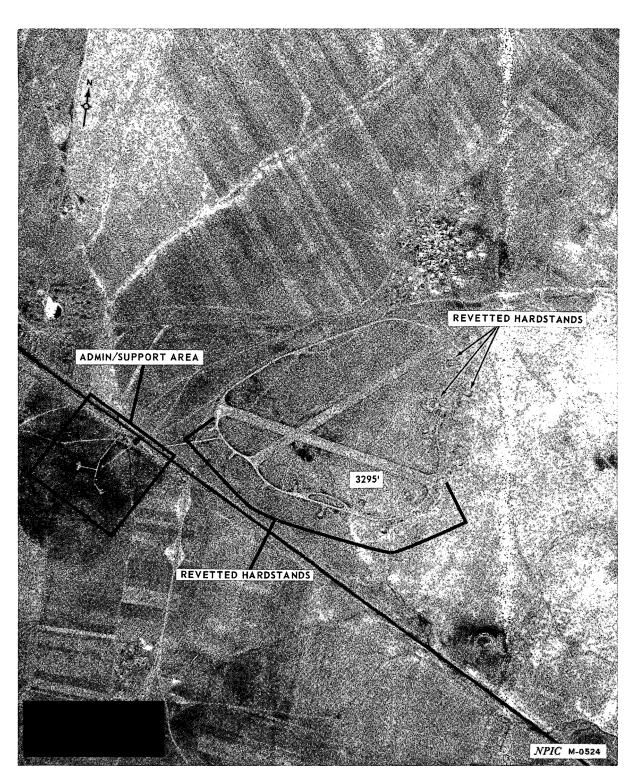
NAME: JIRAH AIRFIELD, SYRIA

LOCATION: 17.1 NM SSW OF TALL HUDAN

DESCRIPTION: TWO SERVICEABLE ASPHALT RUNWAYS: ONE 3,295 X 150 FT WNW/ESE; THE OTHER 3,265 X 150 FT NE/SW, WITH A PERIMETER TAXIWAY. PARKING FACILITIES INCLUDE 16 REVETTED HARDSTANDS.

AN ADMINISTRATION/SUPPORT AREA IS ACROSS THE ROAD FROM THE AIRFIELD AND CONTAINS 8 BUILDINGS.





JIRAH AIRFIELD, SYRIA

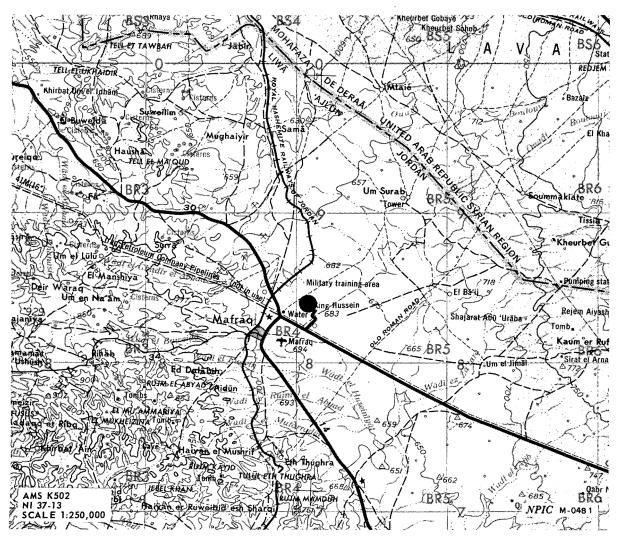
32-21-30N 036-15-40E GEOGRAPHIC COORDINATES

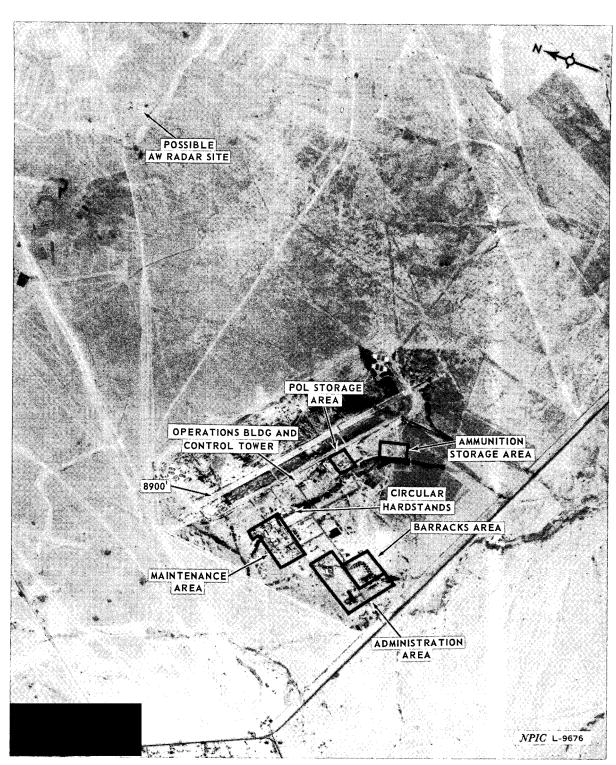
NAME: KING HUSSEIN AIRFIELD, JORDAN

LOCATION: 2.3 NM ENE OF AL MAFRAQ

DESCRIPTION: A SINGLE 8,900 X 225 FT NW/SE SERVICEABLE ASPHALT RUNWAY WITH CONCRETE ENDS, A PARALLEL ASPHALT TAXIWAY, 2 CROSSOVER AND 2 END-CONNECTING LINKS. PARKING FACILITIES INCLUDE 3 CIRCULAR CONCRETE HARDSTANDS AND 2 DISPERSAL AREAS (ONE AT EACH END OF RUNWAY); EACH DISPERSAL AREA HAS 4 CONCRETE HARDSTANDS.

SUPPORT FACILITIES INCLUDE AN OPERATIONS BUILDING AND CONTROL TOWER, A MAINTENANCE AREA, AN ADMINISTRATION AREA, A BARRACKS AREA, AN AMMUNITION STORAGE AREA, A POL STORAGE AREA, AND A POSSIBLE AW RADAR SITE.





KING HUSSEIN AIRFIELD, JORDAN

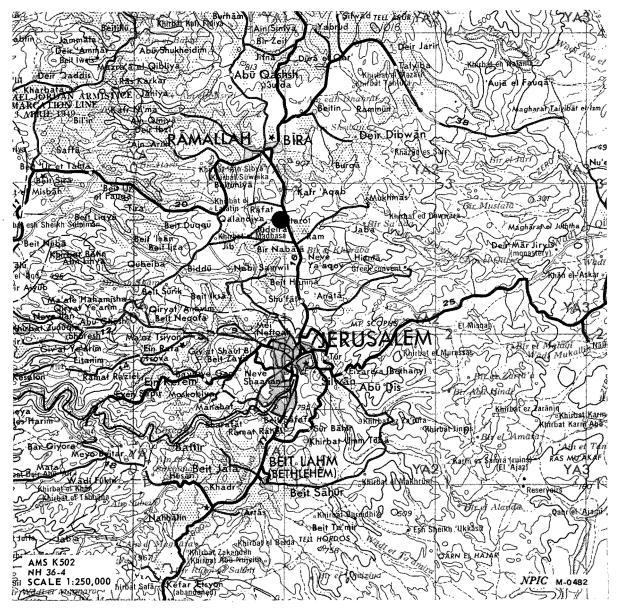
31-52-00N 035-13-12E GEOGRAPHIC COORDINATES

JERUSALEM AIRFIELD, JORDAN NAME:

5.5 NM N OF AL QUDS (JERUSALEM) LOCATION:

DESCRIPTION: A SINGLE 6,100 X 105 FT ESE/WNW SERVICEABLE ASPHALT RUNWAY, 2 SHORT TAXIWAYS, AND A LARGE TERMINAL APRON.

SUPPORT FACILITIES INCLUDE A TERMINAL BUILDING/CONTROL TOWER AND A POSSIBLE POL STORAGE AREA.





25X1D

JERUSALEM AIRFIELD, JORDAN

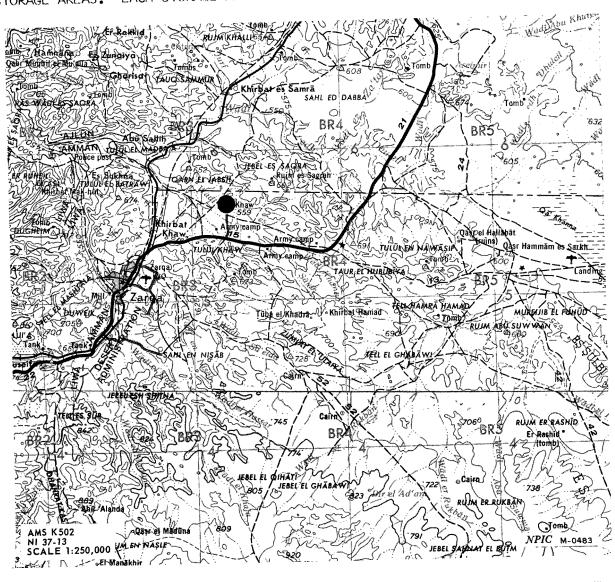
32-06-06N 036-09-40E GEOGRAPHIC COORDINATES

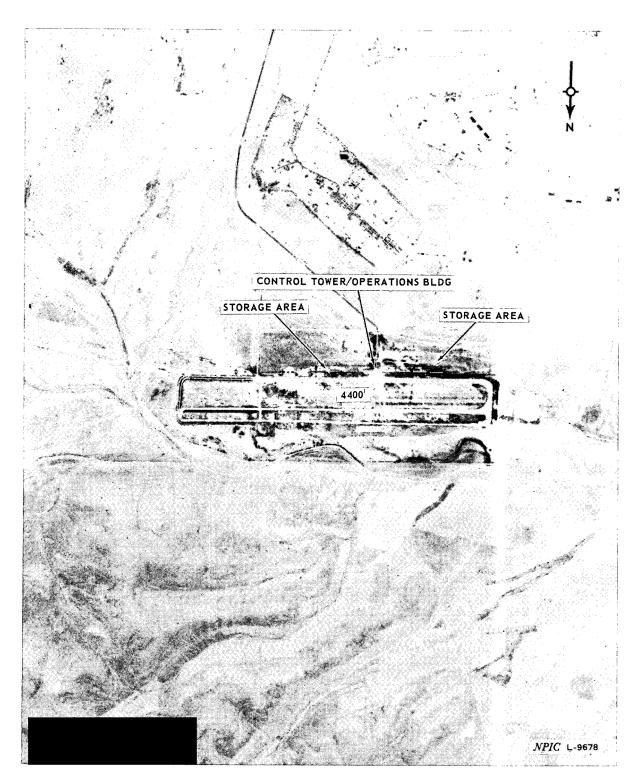
NAME: KHAWW AIRFIELD, JORDAN

LOCATION: 4.5 NM NE OF ZARQA

DESCRIPTION: A SINGLE 4,400 X 115 FT E/W SERVICEABLE CONCRETE RUNWAY WITH 2 PARALLEL TAXIWAYS, 1 CROSSOVER AND 2 END-CONNECTING LINKS. PARKING FACILITIES INCLUDE A SMALL PARKING APRON AND AN ALERT APRON AT THE WEST END OF THE RUNWAY.

SUPPORT FACILITIES CONSIST OF A CONTROL TOWER/OPERATIONS BUILDING AND 2 STORAGE AREAS. EACH STORAGE AREA CONTAINS 2 STORAGE SHEDS.





KHAWW AIRFIELD, JORDAN

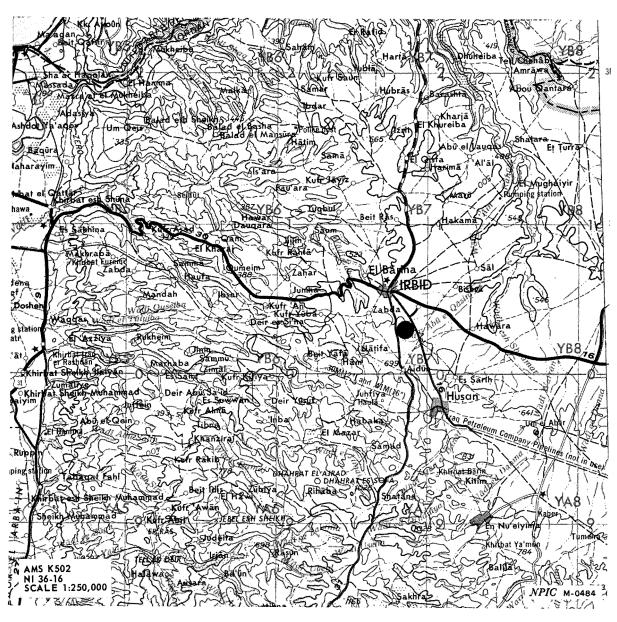
32-32N 035-51E GEOGRAPHIC COORDINATES

NAME: IRBID AIRFIELD, JORDAN

LOCATION: 2 NM SE OF IRBID

DESCRIPTION: A SINGLE 3,085 X 90 FT E/W SERVICEABLE NATURAL-SURFACE

RUNWAY.





25X1D

IRBID AIRFIELD, JORDAN

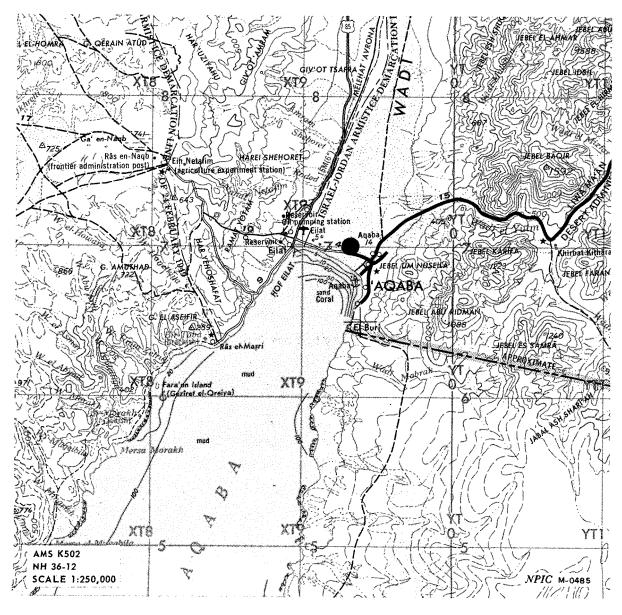
29-32-52N 034-59-40E GEOGRAPHIC COORDINATES

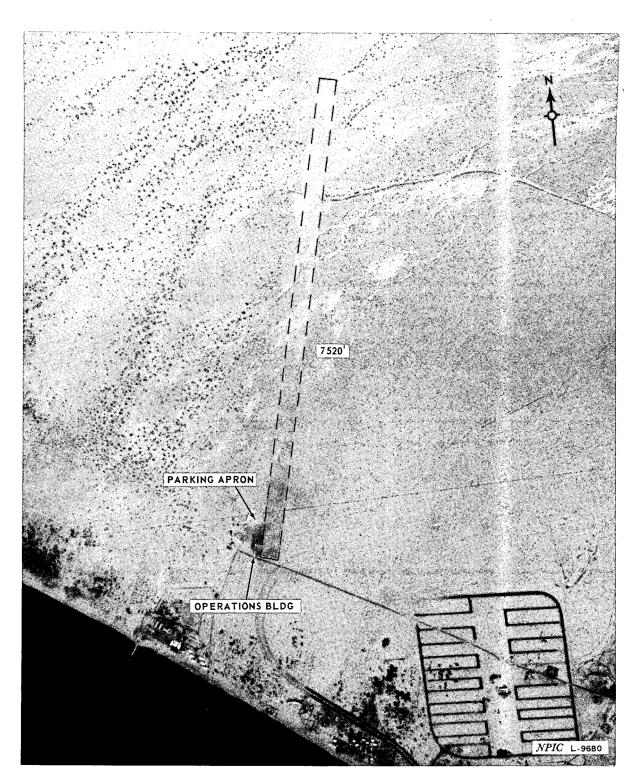
NAME: AQABA AIRFIELD, JORDAN

LOCATION: 1.1 NM NW OF AQABA AT THE HEAD OF THE GULF OF AQABA

DESCRIPTION: A SINGLE 7,520 X 300 FT NNE/SSW SERVICEABLE NATURAL-SURFACE RUNWAY WITH AN OILED-SAND PARKING APRON AT THE SOUTHERN END.

SUPPORT FACILITIES INCLUDE 1 SMALL OPERATIONS BUILDING AND 2 OTHER SMALL BUILDINGS.





AQABA AIRFIELD, JORDAN

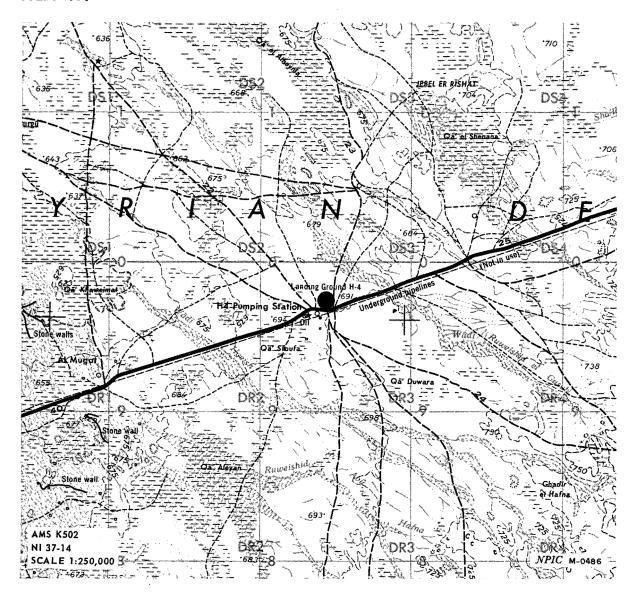
32-30-33N 038-11-41E GEOGRAPHIC COORDINATES

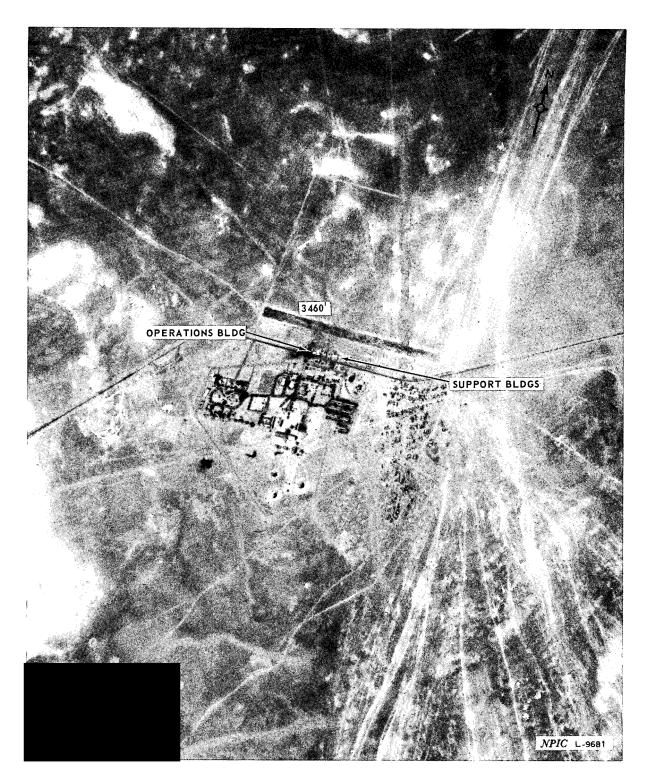
NAME: H-4 AIRFIELD, JORDAN

LOCATION: AT H-4 PUMPING STATION

DESCRIPTION: TWO NATURAL-SURFACE RUNWAYS: ONE 3,460 X 150 FT E/W, SERVICEABLE; ANOTHER 2,450 X 150 FT NNW/SSE POSSIBLY SERVICEABLE, WITH AN OILED-SURFACE PARKING APRON.

SUPPORT FACILITIES INCLUDE AN OPERATIONS BUILDING AND 5 SUPPORT BUILDINGS.





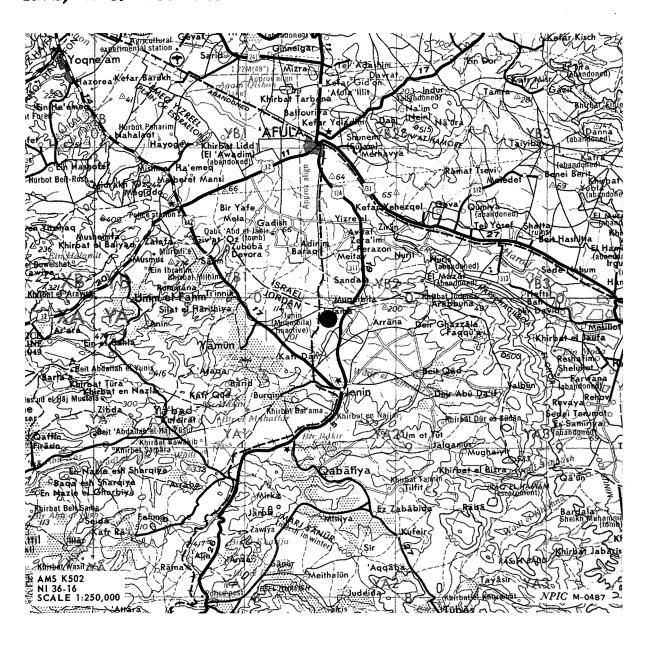
H-4 AIRFIELD, JORDAN

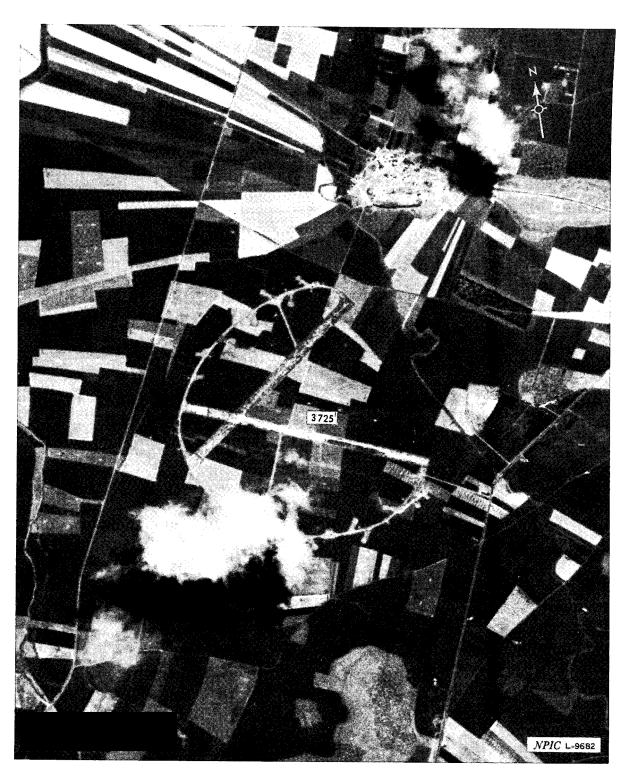
32-30-15N 035-17-31E GEOGRAPHIC COORDINATES

NAME: JENIN AIRFIELD, JORDAN

LOCATION: 2.8 NM N OF JENIN

DESCRIPTION: TWO POSSIBLY SERVICEABLE BLACKTOP RUNWAYS: ONE 3,725 X 150 FT E/W; ANOTHER 3,550 X 150 FT NE/SW WITH A PERIMETER TAXIWAY, 2 CROSSOVER LINKS, AND 15 HARDSTANDS.





25X1D

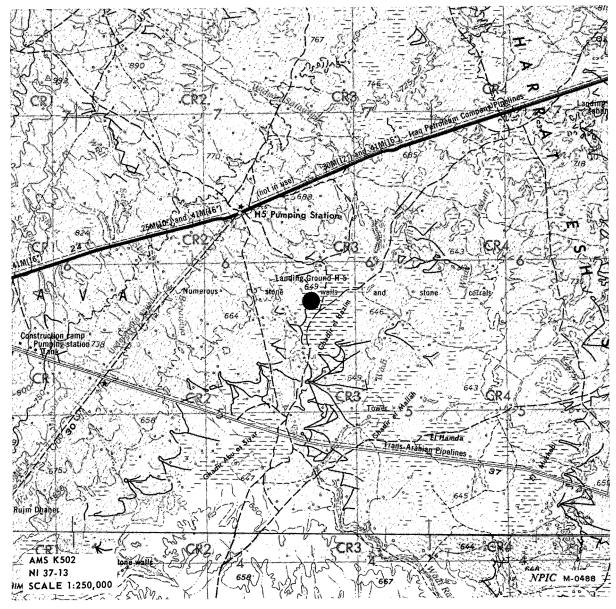
JENIN AIRFIELD, JORDAN

NONE BE NUMBER 32-09N 037-09E
GEOGRAPHIC COORDINATES

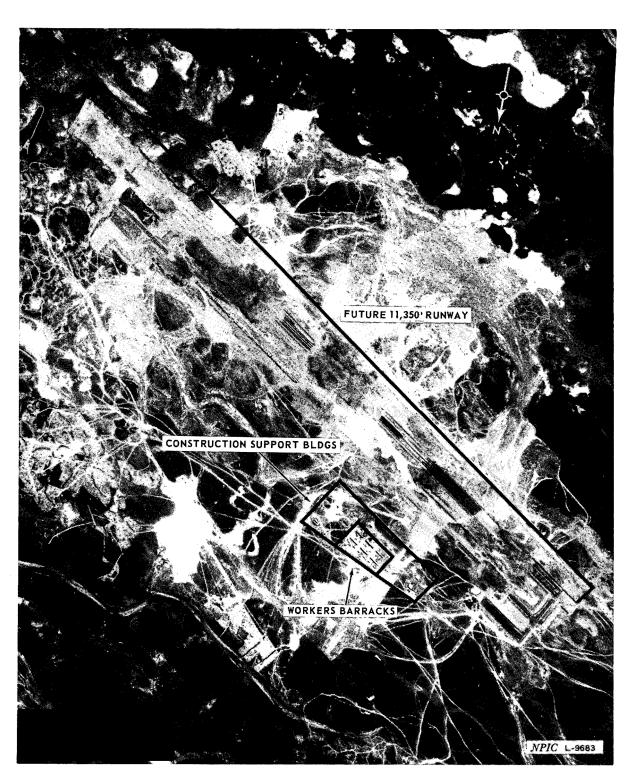
NAME: H-5 AIRFIELD NEW, JORDAN

LOCATION: 3.0 NM SE OF H-5 PUMPING STATION

DESCRIPTION: A SINGLE 11,350 X 250 FT NW/SE RUNWAY IS UNDER CONSTRUCTION WITH A PARALLEL TAXIWAY AND AT LEAST 2 PARKING APRONS. THE RUNWAY SURFACE CANNOT BE DETERMINED AT THE TIME OF PHOTOGRAPHY AND NO SUPPORT FACILITIES ARE NOTED. CONSTRUCTION SUPPORT BUILDINGS AND WORKERS BARRACKS ARE OBSERVED.



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H-5 AIRFIELD NEW, JORDAN